

In the Claims:

Cancel claims 1 through 6 and add claims 7-10.

1-6. (Canceled).

7. (New). A combustion driven working tool, comprising a combustion chamber (2); a cylinder (5) adjoining the combustion chamber (2); a piston (8) displaceable in the cylinder (5) in response to ignition of fuel in the combustion chamber (2); a fan (7) for ventilating the combustion chamber (2); and means for controlling at least one of running time and speed of the fan (7) dependent on the combustion chamber temperature and including a first temperature sensor (3) for measuring the combustion chamber temperature.

8. (New). The combustion driven working tool of claim 7, wherein the controlling means further comprises a second temperature sensor for measuring an ambient temperature.

9. (New). The combustion driven working tool of claim 7, wherein the controlling means comprises a controller unit (9) for regulating the at least one of running time and speed of the fan (7).

10. (New). The combustion driven working tool of claim 7, wherein the fan (7) is located in the combustion chamber (2).